

UNITED STATES GOVERNMENT

# Memorandum

25X1A5a1

TO : The Files: [REDACTED]

DATE: 26 March 1963

FROM : [REDACTED]

25X1A9a

SUBJECT: Trip Report - Page Encryption Technique  
[REDACTED]

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1. Project Description:

This task provides for the fabrication of two prototype page encryption devices utilizing the [REDACTED]-developed page encryption technique.

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2. Contractual Information:

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- a. Initial Cost: [REDACTED]
- b. Initiation Date: June 1961
- c. Completion Date: 20 June 1962      Extension: 1) 2 September 1962
- d. Deliverable Items: 2 Prototype Page      2) 2 January 1963  
Encryption Devices      3) 2 May 1963

3. Date of Meeting: 8 March 1963

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4. Place of Meeting: [REDACTED]

5. Persons Attending:

Agency

Non-Agency

25X1A9a [REDACTED]

25X1A5a1 [REDACTED]

6. Contractor's Performance:

- a. On Schedule and Expected to Remain So: Yes
- b. Within Obligated Funds and Expected to Remain So: Yes
- c. Satisfactory Technical Progress: Yes

7. Project Status:

25X1C1a1 [REDACTED]

~~SECRET~~

GROUP 1  
Excluded from automatic  
downgrading and  
declassification

SUBJECT: Page Encryption Technique, [REDACTED]

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25X1C1a1



The work on the developer involved changing the heat plate from aluminum to magnesium and coating it with teflon.

A number of batches of film were made until the contractor was able to duplicate the original film that was found so satisfactory. Several more batches will be made to assure that the particular type film can consistently be reproduced.



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Distribution:

R&D Subject File  
Inspection Branch/PD/OL  
R&D Lab  
OC-OS  
ESB  
Monthly (2)  
EP Chrono

~~SECRET~~

